

10 October 1961

MEMORANDUM FOR: Chief, Administrative Staff, NPIC

STATINTL

ATTENTION:

STATINTL

SUBJECT:

Task Order #2, Image
Correlator

STATINTL

REFERENCE:

Engineering Memorandum No. 2004-1,
dated 29 September 1961

1. In accordance with the referenced memorandum, it is requested that the optical system of the subject device be supplied with a filtered positive pressure.

2. It is understood that no change of scope is involved with the above change.

STATINTL

STATINTL

Chief, TP & DS

STATINTL

NPIC/TP&DS (3591)

Declass Review by NIMA/DOD

29 September 1961

ENGINEERING MEMORANDUM No. 2004-1

Uncl.

To: [REDACTED]
Central Intelligence Agency
Washington 25, D. C.

Subj: Image Correlator

Ref: Your recent inquiry

Encl:

CONTRACT:

Released: [REDACTED]

Scope Ch

No ☒

Yes ☐

Project Administrator

Contract Administrator

Contract Item	
Action Required	
Telcon Report	
Meeting Report	
Reply Requested	

The change blocks checked below are intended to indicate areas which may be affected by this EM and do not obligate [REDACTED] to make the change, or the customer to request or authorize it. Change, if any, will be negotiated through separate channels.

This EM Affects or May Affect:

Circuit Design	
Mechanical Design	X
Logical Design	
Drawings	
Design Data	
Material & Components	
Delivery	

In answer to your recent query regarding the shutter and exposure time in the image correlator, a slide will be pulled and the lamps flashed for a few seconds. There will be no mechanical shutter.

Brame, the Mechanical Engineer, reaffirms that it will be a trivial matter to supply filtered air for positive pressure in the optical system.

We have determined that all the mirrors in the correlator have been coated with silicon monoxide.

PCR:cmg

Page 1 of 1